X Collection

clc 96000435 (cont.)

INDEX

Barcode Number	Box Number	Total of Volumes	Call Number
LIBRARY OF CONGRESS 0 029 767 262 9	1796	8	QD45–QD315
LIBRARY OF CONGRESS 0 029 767 263 0	1797	61	QD455.53–QD901.I5
LIBRARY OF CONGRESS 0 029 767 264 2	1798	11	QE1.D4– QE1.S23
	1799	6	QE35–QE78.5.SC
LIBRARY OF CONGRESS 0 029 767 265 4	1800	15	QE125.Z9–QE817.08
LIBRARY OF CONGRESS 0 029 767 266 6	1901	11	QH48–QH307
LIBRARY OF CONGRESS 0 029 767 267 8	1902	13	QH345–QH471
	1903	10	QK3.M3–QK13

1 box

1 box

no. 1 in overseas box

X Collection

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Barcode Number	Box Number	Total of Volumes	Call Number
LIBRARY OF CONGRESS 0 029 767 268 A	1804	9	QK 31.B2 no. 1-9 -Undated-
LIBRARY OF CONGRESS 0 029 767 269 1	1805	98	QK31.F8 no. 86 in oversize box QL31.S4
	1806	4	QK49- QK495
LIBRARY OF CONGRESS 0 029 767 270 8	1807	57	QL3.M2- QL31.K2
	1808	23	QL31.N3- QL31.R6
LIBRARY OF CONGRESS 0 029 767 271 A	1809 A	15	QL49.Z9 no. 1-15 (1939- Undated)
LIBRARY OF CONGRESS 0 029 767 272 1	1809 B	3	QL49.Z9 no. 16-18 (Undated)

1 Box

X-QE 125
.Z9

X-QE 125.Z9 #1

Geological Resources

of

Alpena County, Michigan

by

Michigan Land Economic Survey

In cooperation with

Michigan Geological Survey

W. A. VerWiebe

A. W. Bergquist

Department of Conservation
Lansing Michigan
1925

X-QE 125
.Z9

X-QE125.Z9

SURFACE GEOLOGY

of

CHARLEVOIX COUNTY, MICHIGAN

by

MICHIGAN LAND ECONOMIC SURVEY

In cooperation with

MICHIGAN GEOLOGICAL SURVEY

and

UNITED STATES GEOLOGICAL SURVEY

DEPARTMENT OF CONSERVATION

Lansing Michigan

1925

X-QE 125
.Z9

X-QE125.Z9#3

SURFACE GEOLOGY

of

ROSCOMMON COUNTY, MICHIGAN

by

MICHIGAN LAND ECONOMIC SURVEY

In cooperation with

MICHIGAN GEOLOGICAL SURVEY

and

UNITED STATES GEOLOGICAL SURVEY

DEPARTMENT OF CONSERVATION

LANSING MICHIGAN

1925

QE 125
.Z9

X-QE 125.Z9#4

REPORT ON SURFACE GEOLOGY

of OGEMAW COUNTY, MICHIGAN

By
MICHIGAN LAND ECONOMIC SURVEY

In Cooperation With

MICHIGAN GEOLOGICAL SURVEY

and

UNITED STATES GEOLOGICAL SURVEY

Geology - Frank Leverett

Peat and Marl - L.R. Schoenmann

MICHIGAN DEPARTMENT OF CONSERVATION
LANSING, MICHIGAN

1925

X-QE 125
.Z9

X-QE 125.Z9#5

R E P O R T

on

S U R F A C E G E O L O G Y

of

A N T R I M C O U N T Y

o o o o o o o

By

MICHIGAN LAND ECONOMIC SURVEY

In Cooperation With

MICHIGAN GEOLOGICAL SURVEY
and
UNITED STATES GEOLOGICAL SURVEY

o o o o o o o o

GEOLOGY - Frank Leverett
PEAT and MARL - L. R. Schoenmann

o o o o o o o o

MICHIGAN

DEPARTMENT OF CONSERVATION

LANSING, MICHIGAN

1 9 2 5

X-QE 125
.Z9

X-QE 125.Z9#6

GEOLOGICAL RESOURCES

of

MENOMINEE COUNTY

by

MICHIGAN LAND ECONOMIC SURVEY

In cooperation with

MICHIGAN GEOLOGICAL SURVEY

and

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DEPARTMENT OF CONSERVATION

LANSING MICHIGAN

1926

- - -

X-QE 125
.Z9

X-QE 125.Z9#7

GEOLOGICAL RESOURCES

of

CHIPPEWA COUNTY, MICHIGAN

by

MICHIGAN LAND ECONOMIC SURVEY

In cooperation with

MICHIGAN GEOLOGICAL SURVEY

and

UNITED STATES GEOLOGICAL SURVEY

DEPARTMENT OF CONSERVATION

LANSING MICHIGAN

1927

X-QE 125
.Z9

X-QE125.Z5#8

Geological Resources

of

Crawford County, Michigan

by

Michigan Land Economic Survey

In Cooperation With

Michigan Geological Survey

W. A. Ver Wiebe
A. W. Bergquist

Department of Conservation
Lansing Michigan

1927

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.Z9

X-QE 125.Z9t4

Geological Resources

of

Kalkaska County, Michigan

by

Michigan Land Economic Survey

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W. A. Ver Wiebe
A. W. Bergquist

Department of Conservation
Lansing Michigan

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XQE 389
.66 #10

SO_4

TITRATION OF SULFATE

with

TETRAHYDROXYQUINONE

Smith • NEW YORK CO., Inc.
RESEARCH LABORATORIES
FREEPORT, LONG ISLAND, N. Y.

X-QE501
#11

HET PERSONEELSVRAAGSTUK IN DE GEOPHYSISCHE EXPLORATIE

O. KOEFOED

X-QE501 #11

N-QE534
#12

#12

EARTHQUAKES OF THE EARTH AND THEIR CAUSES

STUDY AND RESEARCH OF EARTHQUAKES OF THE PACIFIC COAST OF THE AMERICAS

(Copyright 1950 by Ralph L. Huber Laboratories)

It is possible to predict a high percentage of the major earthquakes of the world by a service by predicting periods of vulnerability to the conditions that cause true earthquakes and volcanic eruptions.

Most of our fears of earthquakes are due to our lack of a complete understanding of earthquakes and their causes. Earthquake vibrations are merely the elastic vibrations in the crust of the earth, traveling from the focus of the earthquake. The vibrations in themselves are not cataclysmic, but if you happen to be unfortunate enough, at the time of the vibrations, to be in a poorly constructed building, or worse than that, if you attempt to rush out of a building while loose bricks and debris are falling, you are apt to be hurt.

Earthquakes in the past have been of great value to life, in fact life on the land areas of the earth owes its very existence to those earthquakes. If the earth had not experienced those early earthquakes, the land would have remained perfectly smooth and flat mostly covered by water. All chemicals valuable to life would have remained hidden deeply in the crust of the land in various deposits. Earthquakes caused fracture and upturns of the various parts of the crust which gave rise to our mountains with the exposure of the useful elements necessary to life. From these mountains came the streams that carried the chemical riches to the valleys which made the valleys fertile. Without earthquakes and the exposure of the metals to the future use of man, there would have been no inventions such as: electric lights, automobiles, trains, ships, radios, telephones, nails in your shoes, fillings in your teeth and countless other things made of metal. Many of the elements found their way to the surface of the molten basaltic sphere by volitilization and gaseous chemical combinations vapors. The areas covered by the continental crust trapped the chemicals prior to the surface. Condensation of the elements in other areas became the salts of the ocean.

X-QE697
#13

LAST ICE AGE

X-QE707
.O6 H14

HENRY FAIRFIELD OSBORN

The Man and His Books

A BIOGRAPHICAL SKETCH AND A
SURVEY OF HIS PUBLISHED WORK

EXCHANGE
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Record Division
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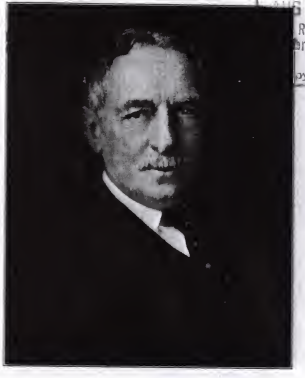


"His exhaustive and many-sided knowledge, his long scientific training, his natural insight, and his singularly just and fair temper enable him to give us the first full, clear, and critical presentation and interpretation of all that has been discovered and soundly determined since Darwin wrote 'The Descent of Man.'"— *Theodore Roosevelt.*

(over)

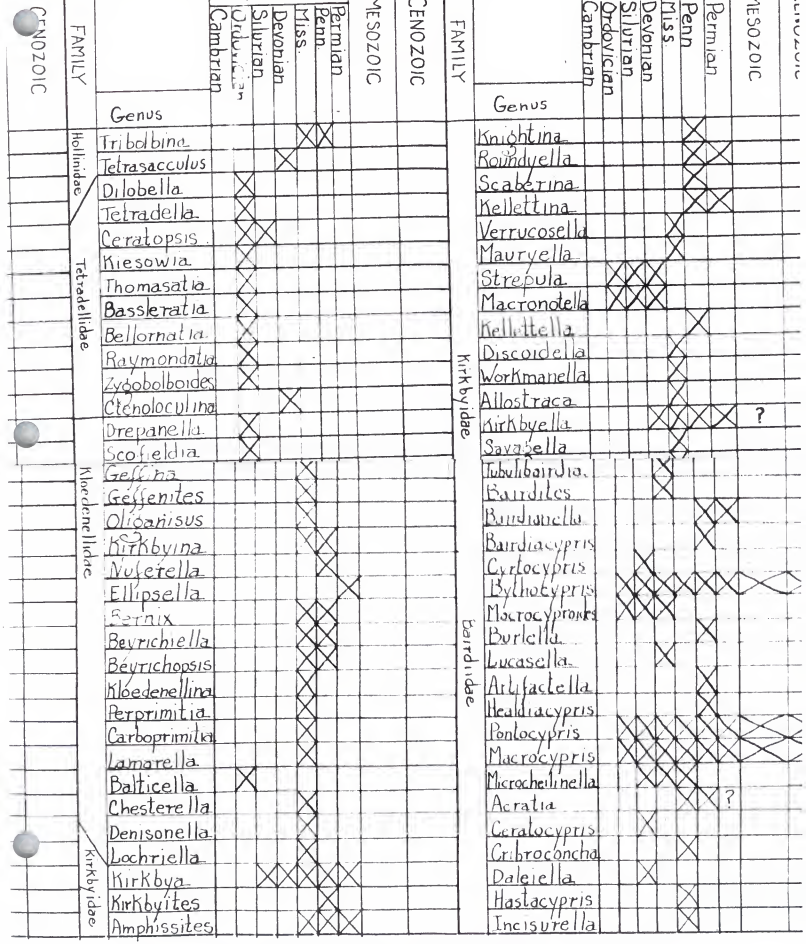
X-QE817
.O8 #15

A HANDBOOK OF PALEOZOIC OSTRACODA

BY

LEO [illegible] WRIGHT

(over)

RANGE CHART

Attachment #15